

6500

Cylindrical Lever Lock



Specifications

6500 Cylindrical Lever Lock



ASSA ABLOY

SARGENT

65G05 Shown



A standard duty key-in-lever lock designed to exceed the requirements of ANSI A156.2, Series 4000 and Grade 2.

Specifications

For Doors	1-3/8" (35mm) to 1-3/4" (44mm) only		
Backset	2-3/4" (70mm) standard 2-3/8" (60mm) optional (20- option)		
Cylindrical Housing	Steel zinc dichromate finish		
Front	Wrought brass and stainless steel 2-1/4" (57mm) x 1-1/8" (29mm)		
Strike	600 Curved Lip, Brass or Stainless Steel Standard 808 ANSI Curved Lip available (28- option) 505 Full Lip strike available (14- option)		
Hand	Universal, non-handed		
Latch	Brass 1/2" (13mm) throw		
Keys	Two, nickel silver		
Cylinder	Brass, 6- pin, LA keyway standard		
Finishes	3, 4, 10, 10B, 26, 26D		
Door Prep	ANSI A115.2 (161) Modified		
Minimum Stile	4-1/2" (114mm)		

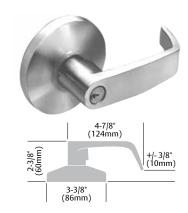
Certification Compliance

ANSI/BHMA	Meets ANSI A156.2 Series 4000 – Grade 2		
UL	UL listed to U.S.A. and Canadian safety standards Listed for 3 Hour Doors		
Positive Pressure	Meets UL 10C and UBC 7-2 (1997)		
ADA	All levers conform to ADA requirement for barrier-free accessibility		
California Code	Levers conform to California Administrative Code Title 19 and 24		
Hurricane Code	All individual components of a total door opening are required to comply with each code. Refer to the SARGENT Website (www.sargentlock.com) for specific code compliance listings for both the lock hardware and other door components		

Any retrofit or other field modification to a fire rated opening can potentially impact the fire rating of the opening, and Sargent Manufacturing Company makes no representations or warranties concerning what such impact may be in any specific situation. When retrofitting any portion of an existing fire rated opening, or specifying and installing a new fire-rated opening, please consult with a code specialist or local code official (Authority Having Jurisdiction) to ensure compliance with all applicable codes and ratings.

KL Design

- Rose: K Wrought
- Lever: L Cast

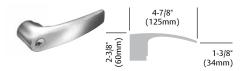


Special Orders

The B & P Levers, the 15-3 function and split finishes are available as special orders, please contact SARGENT for details

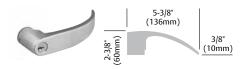
B Lever Design

• Lever: B - Solid Cast



P Lever Design

• Lever: P - Solid Cast



15-3 Exit or Communicating



Split Finishes

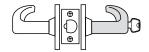
• Split Finishes on all functions

Functions

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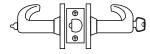
04 Storeroom or Closet



65G04

- · Deadlocking latch
- · Latch by lever inside or key outside
- · Outside lever rigid at all times
- ANSI F86

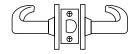
05 Entrance or Office



65G05

- Deadlocking latch
- Latch by either lever unless outside lever is locked by push/turn button in inside lever
- Push button released by key outside or lever inside
- Turn button must be released manually
- Key retracts latch when outside lever is locked
- ANSI F109

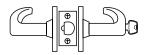
15 Passage



65U15

- · Latch by either lever
- ANSI F75

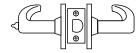
37 Classroom



65G37

- · Deadlocking latch
- Latch by either lever unless outside lever is locked by key
- Key in outside lever locks or unlocks outside lever
- Inside lever always operative
- ANSI F84

65 Privacy/Bathroom



65U65

- Latch by either lever unless outside lever is locked by push button in inside lever
- Turning inside lever or closing door releases button
- Emergency button in outside lever unlocks, with use of a blade screwdriver outside lever and releases inside button
- Bathroom key supplied only when ordered separately (Part #14-0300)
- ANSI F76

15-3 Exit or Communicating

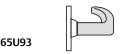
(Special Order)



65G15-3

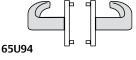
- · Deadlocking latch
- Blank rose outside
- · Latch by lever inside
- Minimum clearance of 1-1/2" (38mm) between double doors

93 Single Lever Pull



- For wood or custom hollow metal doors
- Lever and rose attached by three surface applied screws

94 Double Lever Pull



- · For wood or custom hollow metal doors
- Lever and rose both sides through-bolted and three surface applied screws each side

14-0300 Emergency Key



- For 65U65 function only
- Emergency key provided only when ordered separately (part # 14-0300)

How to Order, Finishes & Strikes

6500 Cylindrical Lever Lock

How to Order:

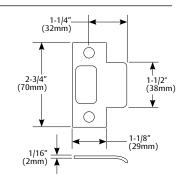
28	65	G05	K	L	26D
Options	Line	Functions	Rose	Lever	Finish
Page 3		G04			Below
		G05			
		U15			
		G37			
		U65			
		U65			
		U94			

2-3/4" Curved Lip Strike Standard

Furnished standard with 1-1/4" (32mm) curved lip from center of strike screw holes to end of lip.

To order strike separately, specify 600 strike x finish x lip length. Finishes: 3, 4, 10, 10B, 32D.

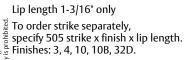
Lip lengths -1" (25mm), 1-1/4" (32mm), 1-1/2" (38mm), 1-3/4" (44mm) and 2" (51mm)

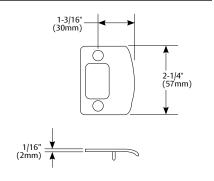


Finishes	Descriptions	ANSI
3	Polished brass, clear coat	605
4	Satin brass, clear coat	606
10	Satin bronze, clear coat	612
10B	Oxidized bronze-oil rubbed	613
26	Polished chrome	625
26D	Satin chrome	626

No split finish

2-1/4" Full Lip Strike (14- Option)





Packaging

65G05 KL	4 lbs.	1/box
65G05 KL	41 lbs.	10 boxes/case

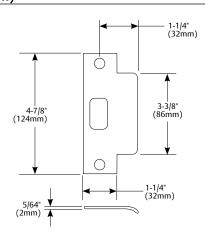
4-7/8" Curved Lip Strike (28- Option)

Conforms to ANSI standard. Curved lip regularly furnished.

To order strike separately, specify 808 strike x finish x lip length. Finishes: 3, 4, 10, 10B, 32D.

0 1-1/4" (32mm), 1-3/8" (35mm), 1-5/8" (41mm), 1-7/8" (48mm), 1-5/8" (54mm), 2-3/8" (60mm), 2-5/8" (67mm), 2-7/8" (73mm), 1-1/4" (32mm), 1-3/8" (35mm),

2-5/8" (67mm), 2-7/8" (73mm)



Latch Assemblies

Luccii / isserii bii es		
05-2184	2-3/8" (60mm), 20 option (deadlocking latch)	
05-2185	2-3/8" (60mm), 20 option (latch)	
05-2182	2-3/4" (70mm), standard (deadlocking latch)	
05-2183	2-3/4" (70mm), standard (latch)	

Functions

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Mechanical Options

Strike	14-	Full Lip strike # 505		
Backset Options	20-	2-3/8" Backset		
Strike	28-	4-7/8" Curved Lip Strike		
Tactile Warning Options	85-	Tactile Warning on back side of inside lever		
	86-	Tactile Warning on back side of outside lever		
	87-	Tactile Warning on back side of inside & outside lever		

Cylinder Options

Option	Description
Std	Std
DG1-	SARGENT Degree Key System Level 1 (bump resistant with patented keys)
DG1-21-	Degree Level 1 Construction Master Keying
DG1-65-	Degree Level 1 Unassembled/Uncombinated Core
DG2-	SARGENT Degree Key System Level 2 (geographically exclusive; bump and pick resistant)
DG2-21-	Degree Level 2 Construction Master Keying
DG2-65-	Degree Level 2 Unassembled/Uncombinated Core
DG3-	SARGENT Degree Key System Level 3 (geographically exclusive; UL437 certified; bump and pick resistant)
DG3-21-	Degree Level 3 Construction Master Keying
DG3-65-	Degree Level 3 Unassembled/Uncombinated Core
10-**	SARGENT Signature Key System (not available with other Key Systems)
10-21-	SARGENT Signature Construction Key System (Lost Ball)
10-63-	SARGENT Signature LFIC (Removable Core) Cylinder
11-	XC Key System (not available with other Key Systems, unless specified)
11-21-	XC- Construction Key System (Lost Ball)
11-60-	Hardware to accept XC- Permanent LFIC (Removable Core), Disposable plastic core provided
11-63-	Hardware provided with XC- LFIC (Removable Core) Cylinder - (Includes masterkeying, grand masterkeying)
11-64-	Hardware provided with Keyed construction core to accept XC- LFIC (Removable) Permanent Core (ordered separately)
11-70-7P	11-70-7P Hardware to accept XC- SFIC (7-Pin) XC- Permanent Cores, plastic disposable core provided
11-72-7P	Hardware to accept XC- SFIC (7-Pin Keyed Construction Core provided) cylinder Permanent core ordered separately
11-73-7P	Hardware supplied with XC- Small Format 7-Pin interchangeable core (Includes masterkeying, grand masterkeying)
11-65-73-7P	Hardware provided to accept XC- Uncombinated 7-Pin SFIC (Permanent) Core - (Packed Loose)
21-	SARGENT Lost Ball Construction Keying for Conventional, XC and Signature Series (N/A with 63- or 73-)
22-	SARGENT Construction Split Key System for Conventional Cylinders (existing systems only) (N/A with 10-, 11-, 63- or 73-)
BR-	Bump Resistant Cylinder (available with Conventional & Conventional XC Cylinders only)
LC-	Lock supplied less Cylinder
SC-	Schlage C keyway cylinder, 0 bitted
SE-	Schlage E keyway cylinder, 0 bitted
	Std DG1- DG1-21- DG1-65- DG2- DG2-21- DG3-65- DG3- DG3-21- DG3-65- 10-** 10-21- 11-63- 11-64- 11-70-7P 11-72-7P 11-73-7P 21- 22- BR- LC- SC-

Note: To order the 6500 Cylindrical Lock for use with ASSA V-10 (VA & VS) cylinders, specify the Less Cylinder (LC-) option. V-10 cylinders are available from ASSA, Inc. @ 800-235-7482

Note: When tying into existing key systems contact Key Records for compatibility

90111:E1/15/12

^{**} Available to match existing key systems, not recommended for grade 2 applications

Functions

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Cylinder Options

Cylinder Type	Option	Description
Large Format Interchangeable Core (Removable Core)	60-	Hardware to accept SARGENT Permanent LFIC (Removable Core), disposable plastic core provided (Permanent Cores Ordered Separately)
	63-	Hardware provided with LFIC (Removable Core) Cylinder - (Includes masterkeying, grand masterkeying)
	64-	Hardware provided with Keyed construction core to accept LFIC (Removable) Permanent Core (ordered separately)
Small Format Interchangeable Cores	70-	Hardware to accept 6 or 7-Pin SFIC permanent cores, plastic disposable core provided
	72-	Hardware to accept 6 or 7-Pin SFIC (Keyed Construction Core provided) Cylinder (permanent core ordered separately)
	73-	Hardware supplied with 6-pin SFIC (includes masterkeying, grand masterkeying)
	65-73-	Hardware provided to accept Uncombinated 6-Pin SFIC (permanent) core - (packed loose for field keying)
	65-73-7P	Hardware provided to accept Uncombinated 7-Pin SFIC (permanent) core - (packed loose for field keying)
	73-7P	Hardware supplied with Small Format 7 Pin Interchangeable Core (includes masterkeying, grand masterkeying)

Note: To order the 6500 Cylindrical Lock for use with ASSA V-10 (VA & VS) cylinders, specify the Less Cylinder (LC-) option. V-10 cylinders are available from ASSA, Inc. @ 800-235-7482

Note: When tying into existing key systems contact Key Records for compatibility



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Founded in the early 1800s, SARGENT® is a market leader in locksets, cylinders, door closers, exit devices, electro-mechanical products and access control systems for new construction, renovation, and replacement applications. The company's customer base includes commercial construction, institutional, and industrial markets.

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